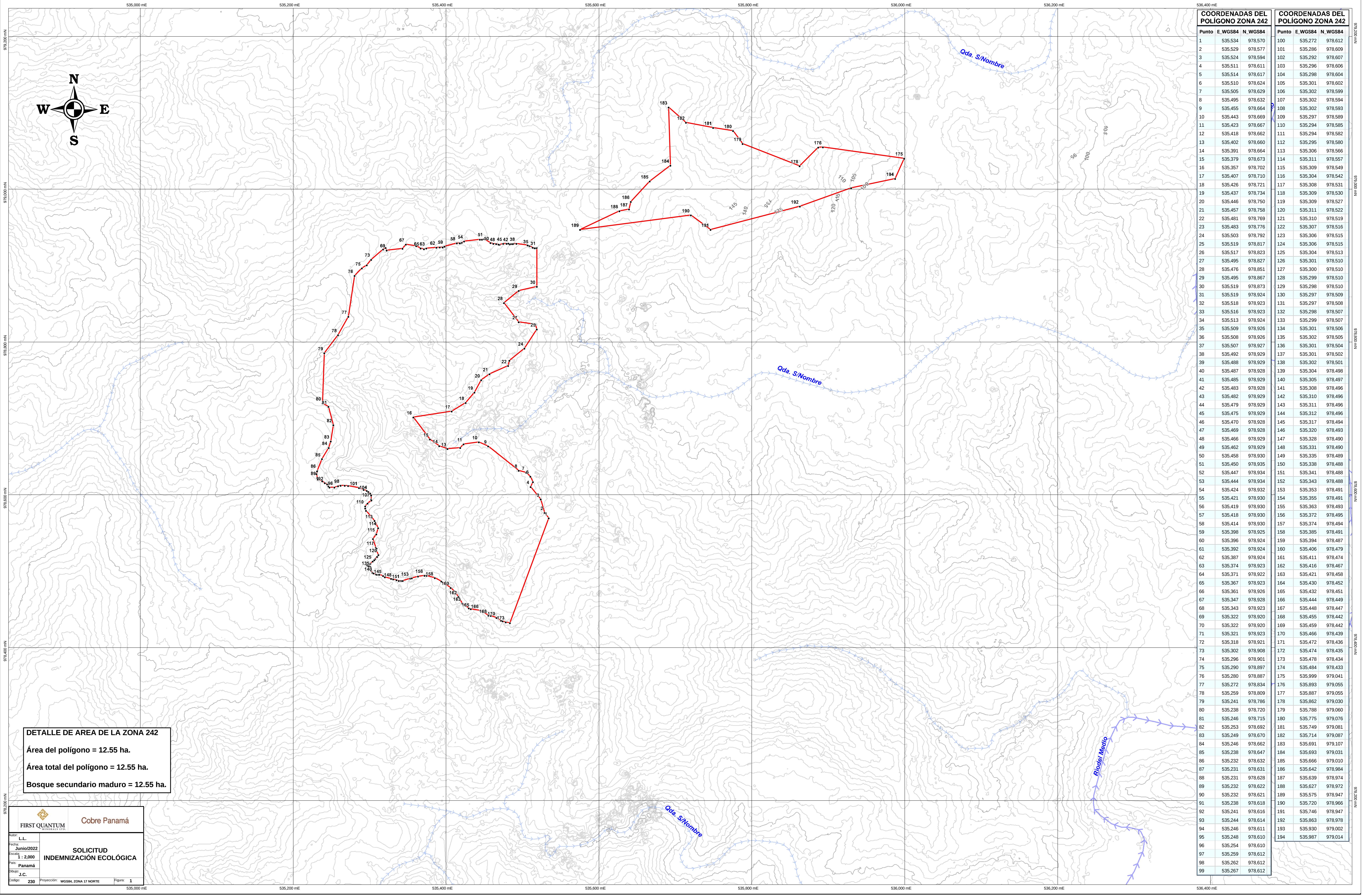




DETALLE DE AREA DE LA ZONA 242

Área del polígono = 12.55 ha.

Área total del polígono = 12.55 ha.

Bosque secundario maduro = 12.55 ha.



Cobre Panamá

Autor:
L.L.

Fecha:
Junio/2022

Escala:
1 : 2.000

País:
Panamá

Obra:
J.C.

Código:
230

SOLICITUD
INDEMNIZACIÓN ECOLÓGICA

Proyección:
WGS84, ZONA 17 NORTE

Figura:
1

COORDENADAS DEL POLIGONO ZONA 242			COORDENADAS DEL POLIGONO ZONA 242		
Punto	E_WGS84	N_WGS84	Punto	E_WGS84	N_WGS84
1	535.534	978.570	100	535.272	978.612
2	535.529	978.577	101	535.286	978.609
3	535.524	978.584	102	535.292	978.607
4	535.511	978.611	103	535.296	978.606
5	535.514	978.617	104	535.298	978.604
6	535.510	978.624	105	535.301	978.602
7	535.505	978.629	106	535.302	978.599
8	535.495	978.632	107	535.302	978.594
9	535.455	978.664	108	535.302	978.593
10	535.443	978.669	109	535.297	978.589
11	535.423	978.667	110	535.294	978.585
12	535.418	978.662	111	535.294	978.582
13	535.402	978.660	112	535.295	978.580
14	535.391	978.664	113	535.306	978.566
15	535.379	978.673	114	535.311	978.557
16	535.357	978.702	115	535.309	978.549
17	535.407	978.710	116	535.304	978.542
18	535.426	978.721	117	535.308	978.531
19	535.437	978.734	118	535.309	978.530
20	535.446	978.750	119	535.309	978.527
21	535.457	978.758	120	535.311	978.522
22	535.481	978.769	121	535.310	978.519
23	535.483	978.776	122	535.307	978.516
24	535.503	978.792	123	535.306	978.515
25	535.519	978.817	124	535.306	978.515
26	535.517	978.823	125	535.304	978.513
27	535.495	978.827	126	535.301	978.510
28	535.476	978.851	127	535.300	978.510
29	535.495	978.867	128	535.299	978.510
30	535.519	978.873	129	535.298	978.510
31	535.519	978.924	130	535.297	978.509
32	535.518	978.923	131	535.297	978.508
33	535.516	978.923	132	535.298	978.507
34	535.513	978.924	133	535.299	978.507
35	535.509	978.926	134	535.301	978.506
36	535.508	978.926	135	535.302	978.505
37	535.507	978.927	136	535.301	978.504
38	535.492	978.929	137	535.301	978.502
39	535.488	978.929	138	535.302	978.501
40	535.487	978.928	139	535.304	978.498
41	535.485	978.929	140	535.305	978.497
42	535.483	978.928	141	535.308	978.496
43	535.482	978.929	142	535.310	978.496
44	535.479	978.929	143	535.311	978.496
45	535.475	978.929	144	535.312	978.496
46	535.470	978.928	145	535.317	978.494
47	535.469	978.928	146	535.320	978.493
48	535.466	978.929	147	535.328	978.490
49	535.462	978.929	148	535.331	978.490
50	535.458	978.930	149	535.335	978.489
51	535.450	978.935	150	535.338	978.488
52	535.447	978.934	151	535.341	978.488
53	535.444	978.934	152	535.343	978.488
54	535.424	978.932	153	535.353	978.491
55	535.421	978.930	154	535.355	978.491
56	535.419	978.930	155	535.363	978.493
57	535.418	978.930	156	535.372	978.495
58	535.414	978.930	157	535.374	978.494
59	535.398	978.925	158	535.385	978.491
60	535.396	978.924	159	535.394	978.487
61	535.392	978.924	160	535.406	978.479
62	535.387	978.924	161	535.411	978.474
63	535.374	978.923	162	535.416	978.467
64	535.371	978.922	163	535.421	978.458
65	535.367	978.923	164	535.430	978.452
66	535.361	978.926	165	535.432	978.451
67	535.347	978.928	166	535.444	978.449
68	535.343	978.923	167	535.448	978.447
69	535.322	978.920	168	535.455	978.442
70	535.322	978.920	169	535.459	978.442
71	535.321	978.923	170	535.466	978.439
72	535.318	978.921	171	535.472	978.436
73	535.302	978.908	172	535.474	978.435
74	535.296	978.901	173	535.478	978.434
75	535.290	978.897	174	535.484	978.433
76	535.280	978.887	175	535.999	979.041
77	535.272	978.834	176	535.893	979.055
78	535.259	978.809	177	535.887	979.055
79	535.241	978.786	178	535.862	979.030
80	535.238	978.720	179	535.788	979.060
81	535.246	978.715	180	535.775	979.076
82	535.253	978.692	181	535.749	979.081
83	535.249	978.670	182	535.714	979.087
84	535.246	978.662	183	535.691	979.107
85	535.238	978.647	184	535.693	979.031
86	535.232	978.632	185	535.666	979.010
87	535.231	978.631	186	535.642	978.984
88	535.231	978.628	187	535.639	978.974
89	535.232	978.622	188	535.627	978.972
90	535.232	978.621	189	535.575	978.947
91	535.238	978.618	190	535.720	978.966
92	535.241	978.616	191	535.746	978.947
93	535.244	978.614	192	535.863	978.978
94	535.246	978.611	193	535.930	979.002
95	535.248	978.610	194	535.987	979.014
96	535.254	978.610			
97	535.259	978.612			
98	535.262	978.612			
99	535.267	978.612			